

WEST Search History for Application 10596114

Creation Date: 2008072809:59

Query	DB	Op.	Plur.	Thes.	Date
aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-28-2008
\$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-28-2008
\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-28-2008
(aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-28-2008
(nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-28-2008
((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite) and ((aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate) and (\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent) and (\$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous) and	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-28-2008

(aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein)					
((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite) .clm. and ((aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate) .clm. and (\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent) .clm. and (\$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous) .clm. and (aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein) .clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-28-2008
((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein)	EPAB, JPAB	ADJ	YES		07-28-2008
(aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein) and (\$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or	EPAB, JPAB	ADJ	YES		07-28-2008

\$phosphonite or \$phosphorus or \$phosphorous) and (\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent) and ((aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate) and ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite)					
(aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein) .clm. and (\$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous) .clm. and (\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent) .clm. not ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.)	EPAB, JPAB	ADJ	YES		07-28-2008
(aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein) .clm. and (\$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous) .clm. and (\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent) .clm. not ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide	PGPB, USPT, USOC	ADJ	YES		07-28-2008

or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.)					
(aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. not (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.) and 524/\$.ccls.	PGPB, USPT, USOC	ADJ	YES		07-28-2008
(aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or	PGPB, USPT, USOC	ADJ	YES		07-28-2008

<p>casein .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. not (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.) and ((aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate) and ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite) not ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.)</p>					
<p>(\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent) or \$oxazoline</p>	<p>PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD</p>	<p>ADJ</p>	<p>YES</p>		<p>07-28-2008</p>
		<p>ADJ</p>	<p>YES</p>		<p>07-28-2008</p>

(\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent or \$oxazoline) .clm. or ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
((\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent or \$oxazoline) .clm. and (aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein) .clm. and (\$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous) .clm. and ((aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate) .clm. and ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite) .clm.) or ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-28-2008

<p>((Scarbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent or \$oxazoline .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm.) or (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.) not ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.)</p>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-28-2008
<p>(aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or</p>	PGPB, USPT,	ADJ	YES		07-28-2008

polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein) .clm. and (\$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous) .clm. and (\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent or \$oxazoline) .clm. and ((aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate) and ((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite) not (((nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.) or ((\$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent or \$oxazoline .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm.) or (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm.

USOC,
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and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm. not (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.) or (aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. not (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin

<p>or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate and (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite not (nitrogen or nitric or nitrous) \$oxide or \$nitrate or \$nitride or \$nitrite .clm. and (aluminum or aluminium or magnesium or calcium or barium) hydroxide or hydrotalcite or hydrated alumina or (alumina or alumin\$um) \$hydrate .clm. and \$carbodiimide or \$isocyanate or \$oxaoline or hydrolysis near3 agent .clm. and \$phosphate or \$phosphite or \$phosphine or \$phosphazene or \$phosphonate or \$phosphinate or \$phosphonite or \$phosphorus or \$phosphorous .clm. and aliphatic polyester or polylact\$ or polycaprolactone or polyhydroxy (butyr\$ or valer\$ or lact\$) or (polyethylene or polybutylene) adj(succinate or adipate) or polymalic acid or polysaccharide or \$cellulose or starch or polyvinyl alcohol or poly\$lene glycol or peptide or chitin or chitosan or dextran or (nylon or polyamide) 4 or (nylon or polyamind) 2 (nylon or polyamide)6 or collagen or gelatin or fibrin or casein .clm.))</p>					
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